	Тур	L#	Hits	Search Text	DBs	Time Stamp
				,		
1	BRS	L1	13 /	(360/\$.ccls.) and ((perpendicular) near5 patterned)	USPAT	2004/03/ 25 14:02
2	BRS	L2	27/	(360/\$.ccls.) and (((("45" adj degree) or "45")) near5 patterned	USPAT	2004/03/ 25 14:12
3	BRS	L3	27	(360/\$.ccls.) and (((("45" adj angle) or "45")) near5 patterned	USPAT	2004/03/ 25 14:12
4	BRS	L4	0	(360/\$.ccls:) and (((("45" adj angle))) near5 patterned )	USPAT	2004/03/ 25 14:12
5	BRS	L5	13/	(360/\$.ccls.) and ((((angle))) near5 patterned )	USPAT	2004/03/ 25 14:12
6	BRS	L6	47 /	(360/\$.ccls.) and ((patterned near5 (media)))	USPAT	2004/03/ 25 14:18
7	BRS	L8	280	patterned near10 offset	USPAT	2004/03/ 25 14:18
8	BRS	L9	4 V	(360/\$.ccls.) and 8	USPAT	2004/03/ 25 14:18

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



M	emb	ers	hip	Publ	ica	tic	ns/	Ser	VÍCES	Stan
		*****	-	-	<b>\\\\\</b>	V.				-
		-	mal	****		A W			)/(	2
	Lø.					w	×			-
						2004 1		73 E		7.

dards Conferences Careers/Jobs

Welcome United States Patent and Trademark Office



Help FAQ Terms IEEE Peer Revi	ew
-------------------------------	----



Help FAQ Terms ILLE Feel Re	Quick Links
Welcome to IEEE Xplore*	
O- Home O- What Can I Access?	Your search matched <b>24</b> of <b>1015452</b> documents.  A maximum of <b>500</b> results are displayed, <b>15</b> to a page, sorted by <b>Relevance</b> in <b>Descending</b> or
O- Log-out	<b>Refine This Search:</b> You may refine your search by editing the current search expression or entering a new one in the box.
Tables of Contents	perpendicular <and>patterned<and>media Search</and></and>
O- Journals & Magazines	☐ Check to search within this result set
O- Conference Proceedings	Results Key:  JNL = Journal or Magazine CNF = Conference STD = Standard
Search O- By Author O- Basic	1 Small magnetic patterns written with a scanning tunneling microscope Watanuki, O.; Sonobe, Y.; Tsuji, S.; Sai, F.; Magnetics, IEEE Transactions on , Volume: 27 , Issue: 6 , Nov 1991 Pages:5289 - 5291
O- Advanced	[Abstract] [PDF Full-Text (220 KB)] IEEE JNL
Member Services  Or Join IEEE Or Establish IEEE Web Account	2 Magnetic force microscopy studies of ultrahigh density magnetic recording on longitu and perpendicular media  Kyusik Sin; Glijer, P.; Sivertsen, J.M.; Judy, J.H.;  Magnetics, IEEE Transactions on, Volume: 33, Issue: 2, Mar. 1997  Pages:1052 - 1057  [Abstract] [PDF Full-Text (212 KB)] IEEE JNL
O- Access the IEEE Member Digital Library	Narrow track recording in perpendicular thin film media Zhu, JG.; Ye, XG.; Magnetics, IEEE Transactions on , Volume: 29 , Issue: 6 , Nov 1993 Pages:3736 - 3738
	[Abstract] [PDF Full-Text (344 KB)] IEEE JNL
	4 Leaky waves supported by uniaxial plasma layers  Meltz, G.; Shore, R.;  Antennas and Propagation, IEEE Transactions on [legacy, pre - 1988], Volume: 13, Issue: 1, Ja
	Pages:94 - 105
	[Abstract] [PDF Full-Text (1056 KB)] IEEE JNL
	5 Measurements and self-consistent calculations of the magnetic fields near a perpendi medium Baird, A.; Johnson, R.; Chaurette, W.; Maloney, W.; Magnetics, IEEE Transactions on , Volume: 20 , Issue: 3 , May 1984 Pages:479 - 485
	[Abstract] [PDF Full-Text (640 KB)] IEEE INL

6 Corrosion rate activation energy of sputtered CoCr perpendicular media

Tagami, K.; Hayashida, H.;

Magnetics, IEEE Transactions on , Volume: 23 , Issue: 5 , Sep 1987

Pages: 3648 - 3650

[Abstract] [PDF Full-Text (280 KB)] IEEE JNL

7 Structural and magnetic properties of compositionally modulated Nd-Co thin films

Suzuki, Y.; Masuda, H.; Shibata, T.; Koshizuka, N.;

Magnetics, IEEE Transactions on , Volume: 23 , Issue: 5 , Sep 1987

Pages: 3704 - 3706

[Abstract] [PDF Full-Text (376 KB)] IEEE JNL

#### 8 Fe-Pt media for perpendicular magnetic recording

Suzuki, T.; Honda, N.; Ouchi, K.;

Magnetics, IEEE Transactions on , Volume: 35 , Issue: 5 , Sept. 1999

Pages:2748 - 2750

[Abstract] [PDF Full-Text (332 KB)] IEEE JNL

### 9 The control and characterization of the crystallographic texture of longitudinal thin fi recording media

Laughlin, D.E.; Li-Lien Lee; Li Tang; Lambeth, D.N.;

Magnetics, IEEE Transactions on , Volume: 32 , Issue: 5 , Sept. 1996

Pages:3632 - 3637

[Abstract] [PDF Full-Text (772 KB)] IEEE JNL

## 10 Effects of bias-sputtering on magnetron-sputtered magneto-optical recording media

Shieh, H.-P.D.; Kryder, M.H.; Lee, J.-W.;

Magnetics, IEEE Transactions on , Volume: 24 , Issue: 6 , Nov 1988

Pages:2446 - 2448

[Abstract] [PDF Full-Text (280 KB)] IEEE JNL

# ${f 11}$ Excitation of surface waves on a unidirectionally conducting screen by a phased line source

Karp, S.; Karal, F., Jr.;

Antennas and Propagation, IEEE Transactions on [legacy, pre - 1988], Volume: 12, Issue: 4, Ju

Pages:470 - 478

[Abstract] [PDF Full-Text (632 KB)] IEEE JNL

## 12 The effects of a moving anisotropic grounded layer on radiation from a line source

Kojima, T.; Higashi, T.; Itakura, K.;

Antennas and Propagation, IEEE Transactions on [legacy, pre - 1988] , Volume: 20 , Issue: 2 , M 1972

Pages: 224 - 226

[Abstract] [PDF Full-Text (272 KB)] IEEE JNL

#### 13 Scattering by wires near a material half-space

King, R.; Liang Shen;

Antennas and Propagation, IEEE Transactions on [legacy, pre - 1988] , Volume: 30 , Issue: 6 , N

1982

Pages:1165 - 1171

[Abstract] [PDF Full-Text (616 KB)] IEEE JNL

# 14 Perpendicular stand-still recording in Co-Cr films

Wielinga, T.; Fluitman, J.; Lodder, J.;

Magnetics, IEEE Transactions on , Volume: 19 , Issue: 2 , Mar 1983

Pages:94 - 104

[Abstract] [PDF Full-Text (1048 KB)] IEEE JNL

# 15 Chemical stability and microstucture on sputtered CoCr perpendicular media

Tagami, K.;

Magnetics, IEEE Transactions on , Volume: 21 , Issue: 5 , Sep 1985 Pages:1435 - 1437

[Abstract] [PDF Full-Text (616 KB)] IEEE JNL

1 2 Next

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ | Terms | Back to Top

Copyright **©** 2004 IEEE — All rights reserved